

SEIT Program Overview



**Mission Planning SEIC
Industry Day**

16 Dec 02



Why Do We Need a SEIT Contractor?

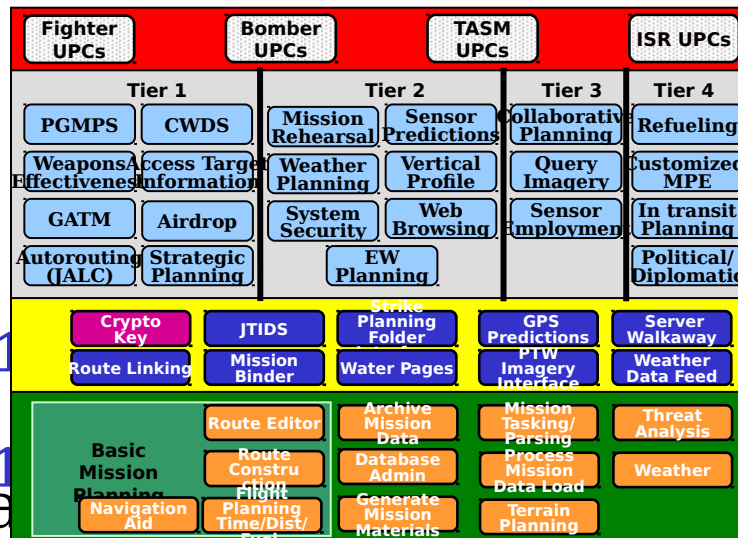
JMPS is entering a period of rapid growth with dozens of concurrent, interrelated software developments across multiple contractors and services

UPCs

Common Capabilities

Combat 1

Version 1



The Mission Planning System is to complement its SEIT team with industry expertise to foster this growth, ensure all the individual efforts work together, and allow for a smooth migration from legacy systems



JMPS Organization

Joint Enterprise Management Team (JEMT)

JMPS Enterprise Lead
CDR Bellini

<u>Army JMPS PM/ Systems Engineer</u>	<u>Air Force JMPS PM/ Systems Engineer</u>	<u>Navy JMPS PM/ Systems Engineer</u>	<u>SOCOM PM/ Systems Engineer</u>	<u>SEIC/ Systems Engineer</u>
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Systems Engineering and Integration Team (SEIT)

**Developer
Reps**

Army Reps

**Air Force
Reps**

Navy Reps

**SOCOM
Reps**

**SEIC
Reps**

JMPS SEIT Will Be a Distributed Gov't and Industry Team



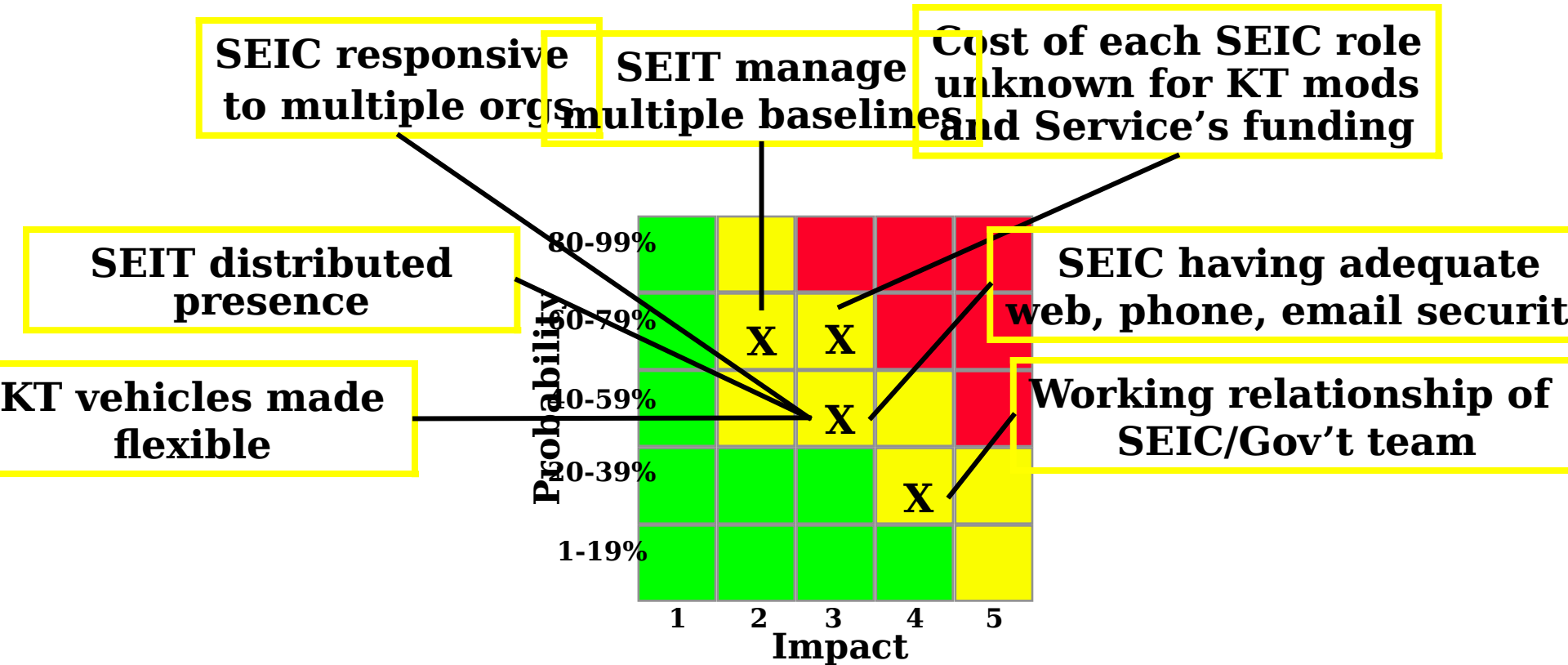
SEIT Contract Schedule

RFI Release	Nov 22
Reponses Due	Dec 23
Sources Sought Synopsis Release	Dec 10
Responses Due	Jan 10
Industry Day	Dec 16-17
Draft RFP Release	Jan
NOCA	Jan/Feb
RFP Release	Feb
Proposals Due	Mar
Contract Award	Apr

Aggressive Schedule Includes Early and Often Industry Involvement



SEIT Program Risks





SEIT CONOPS

- Multiplicity of SEIT roles is expected
- SEIC Roles and Responsibilities will evolve over time and may differ between Services
 - Roles between Gov't Organizations, SEIT Contractor, Framework Maintainer, and CC/UPC developers will be formally documented
- Periodic integration and releases of JMPS development
- Distributed environment for communications, test, integration, distribution, and management